



ENERGY™

RC-Micro



The RC-Micro

ENERGY-SPEAKERS.COM

Convergent Source Module

The Convergent Source Module (CSM) is the heart of Energy speakers. It provides wide dispersion, low distortion and amazing midrange performance. By bringing the speaker's mid/woofer and tweeter as close together as possible, interference between the drivers is eliminated, resulting in uniform on and off axis performance.

Ribbed Elliptical Surround

The Ribbed Elliptical Surrounds that encircle our products' woofers are unlike any other. By changing the shape of the speaker surround to an ellipse, rather than the traditional "half roll," distortion is reduced dramatically. Benefits include increased excursion and larger piston area for greater efficiency.

- **Packaged 5.1 home theater system**
- **Four 4.7-inch RC-Micro SAT front/surround speakers have .5-inch tweeter; 2.5-inch woofer**
- **RC-Micro center channel has driver configuration identical to SATs for accurate dialogue**
- **240-watt ESW-CS8 subwoofer has 8-inch woofer**
- **Micro-sized speakers and subwoofer look great with flatscreen TVs**



*Actual Size

RC-Micro Sat and Center

- Magnetically shielded acoustic suspension
- 0.5-inch (12.7mm) hyperbolic aluminum dome tweeter
- 2.5-inch (63.5mm) high-excursion aluminum cone woofer
- 4.7" h x 3.5" w x 3.5" d, 1.6 lbs. (Sat)
3.5" h x 5.9" w x 3.5" d, 1.9 lbs. (Center)
- High gloss piano lacquer black finish

ESW-CS8

- Bass-reflex with down-firing port
- 240 Watts amplifier power
- 8-inch (20 cm) Injection molded cone with Ribbed Elliptical Surround woofer
- 12.7" h x 10.5" w x 12.3" d, 16 lbs.
- High gloss piano lacquer black finish